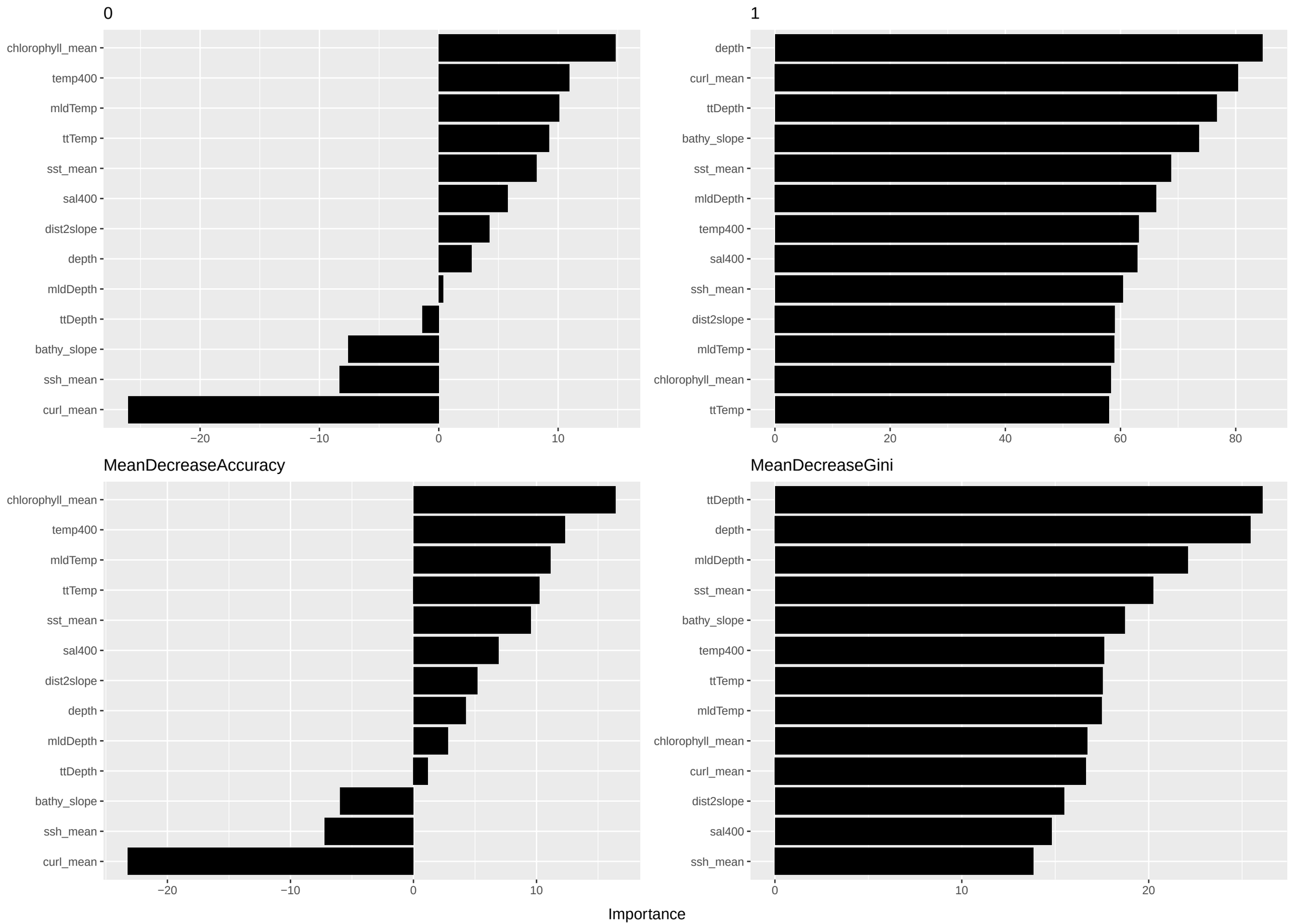
0
chlorophyll_mean
temp400
mldTemp
ttTemp
sst_mean
sal400
dist2slope
depth
mldDepth
ttDepth
bathy_slope
ssh_mean
curl_mean
−20
−10
0
10
1
depth
curl_mean
ttDepth
bathy_slope
sst_mean
mldDepth
temp400
sal400
ssh_mean
dist2slope
mldTemp
chlorophyll_mean
ttTemp
0
20
40
60
80
MeanDecreaseAccuracy
chlorophyll_mean
temp400
mldTemp
ttTemp
sst_mean
sal400
dist2slope
depth
mldDepth
ttDepth
bathy_slope
ssh_mean
curl_mean
−20
−10
0
10
MeanDecreaseGini
ttDepth
depth
mldDepth
sst_mean
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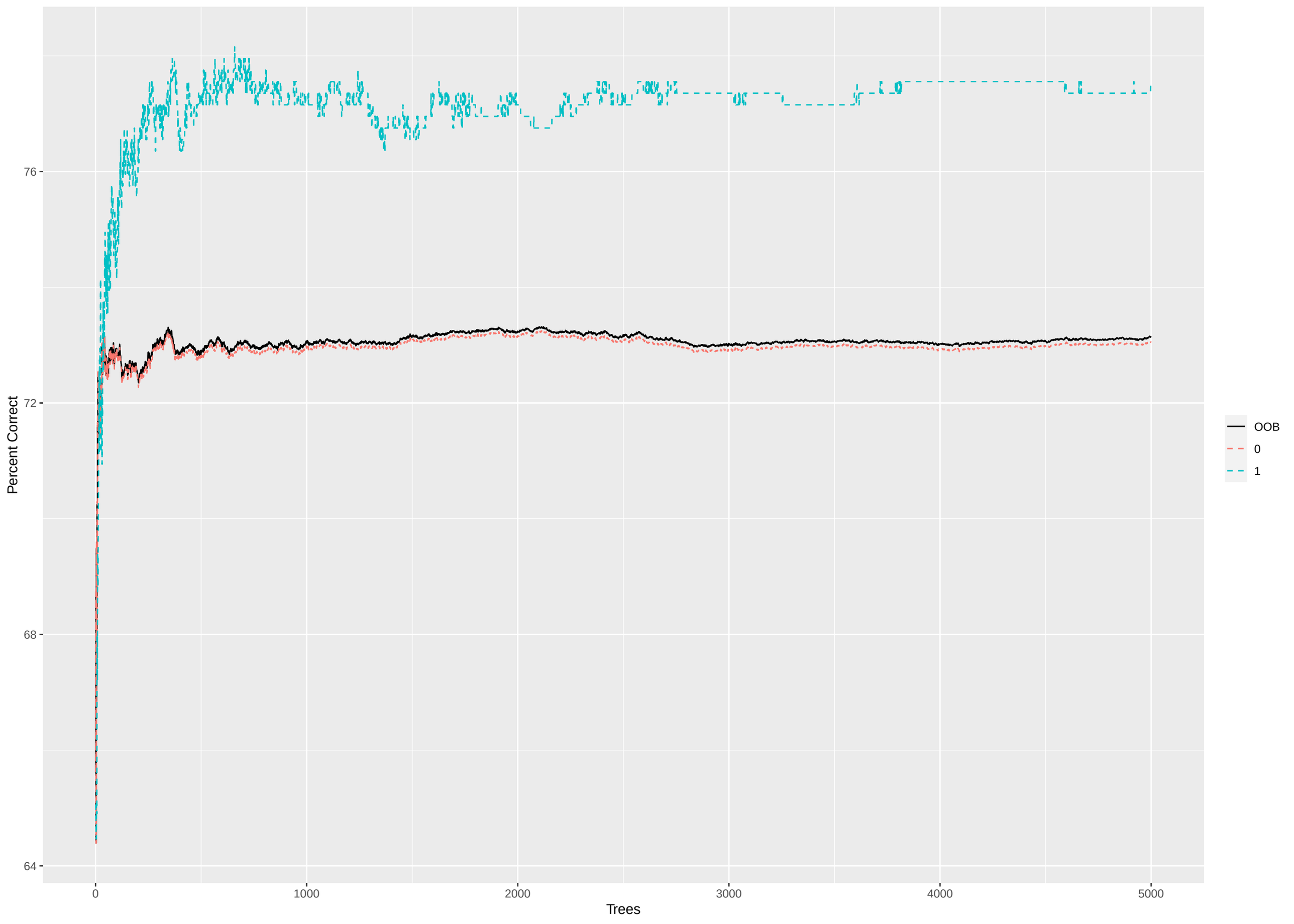
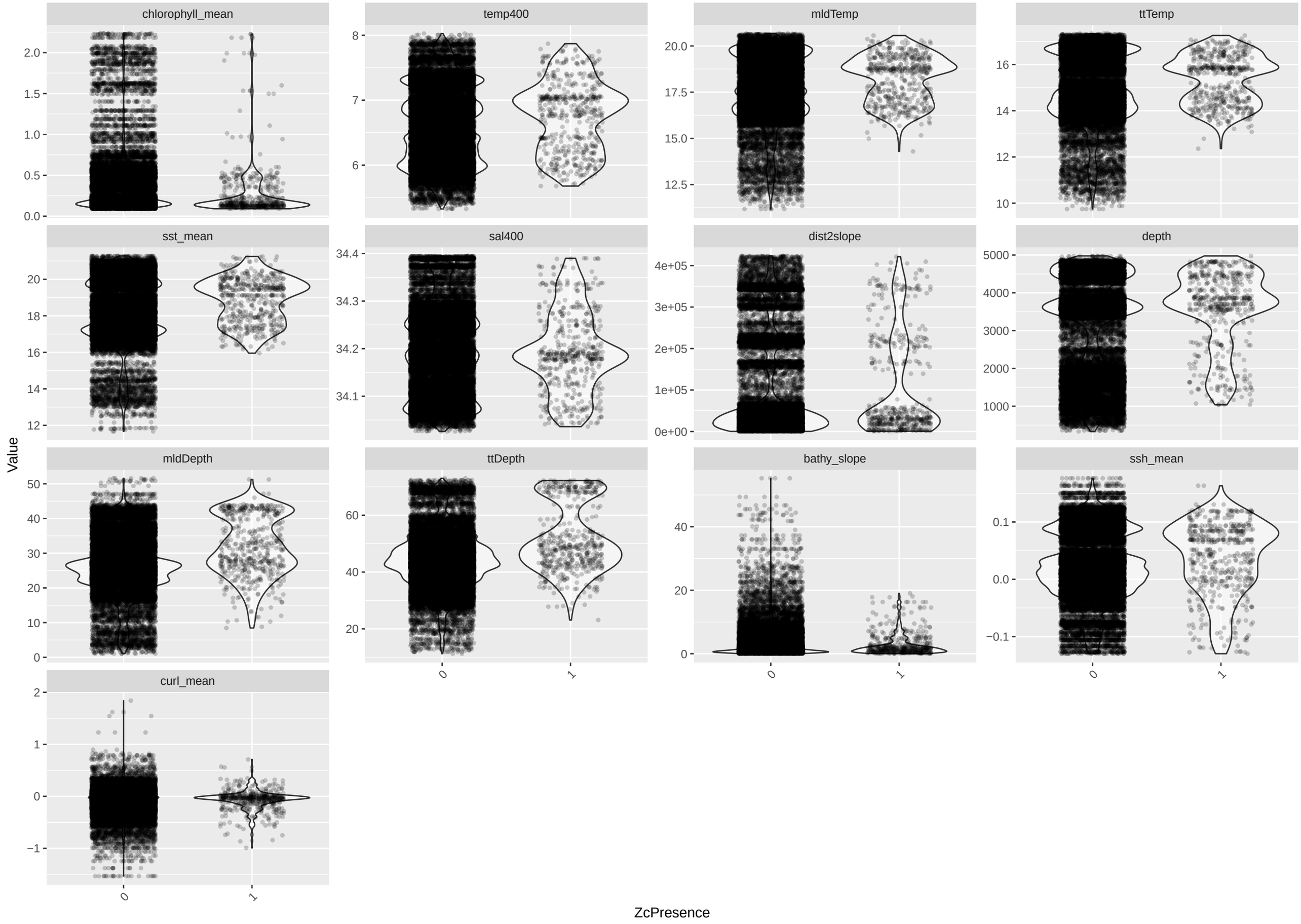
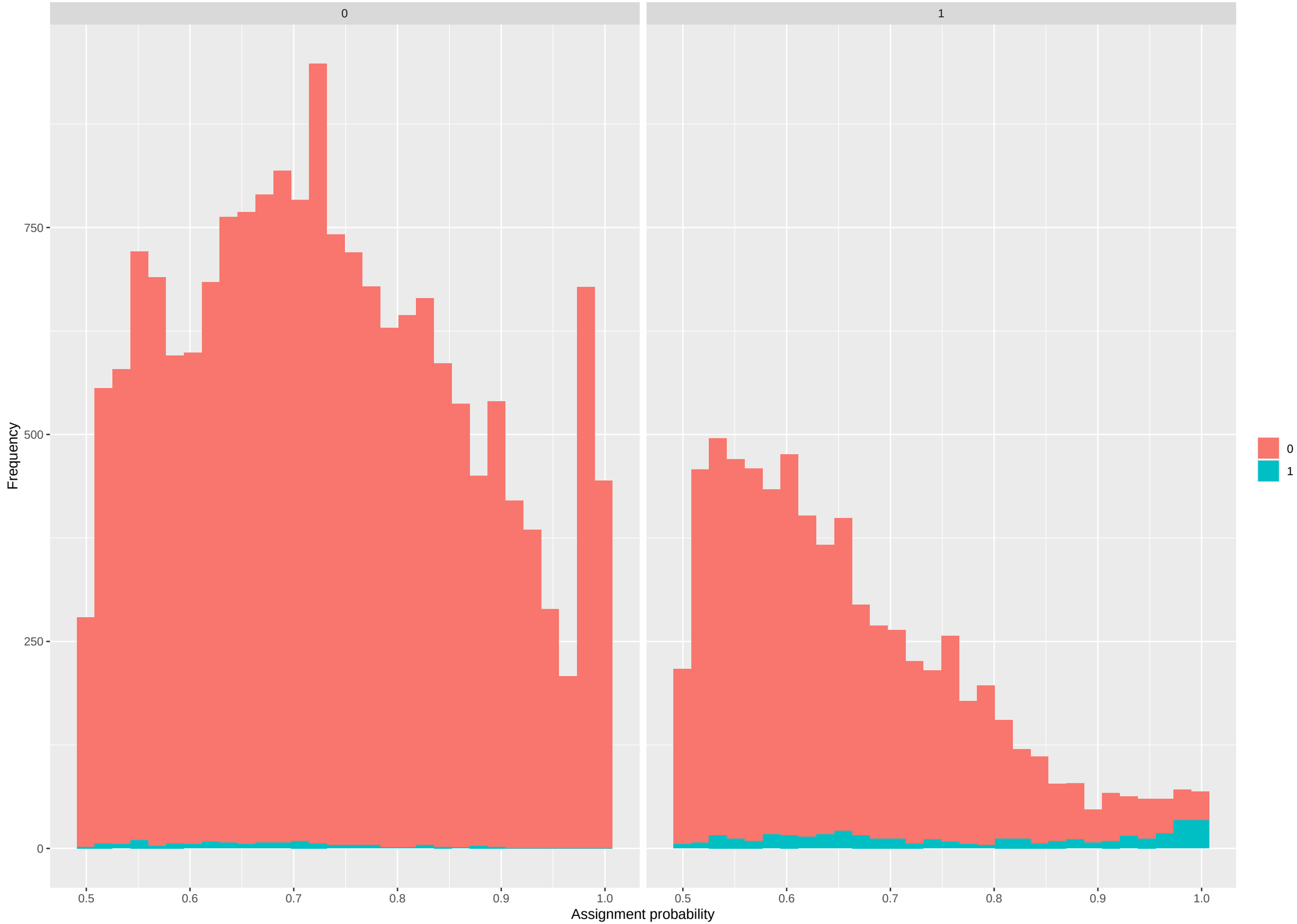
ttTemp
mldTemp
chlorophyll_mean
curl_mean
dist2slope
sal400
ssh_mean
0
10
20
Importance


Percent Correct
76
72
68
64
0
1000
2000
3000
4000
5000
Trees
OOB
0
1


chlorophyll_mean
temp400
mldTemp
ttTemp
sst_mean
sal400
dist2slope
depth
mldDepth
ttDepth
bathy_slope
ssh_mean
curl_mean
Value
ZcPresence
0
1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Frequency
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500
250
0
0.5
0.6
0.7
0.8
0.9
1.0
Assignment probability
0
1